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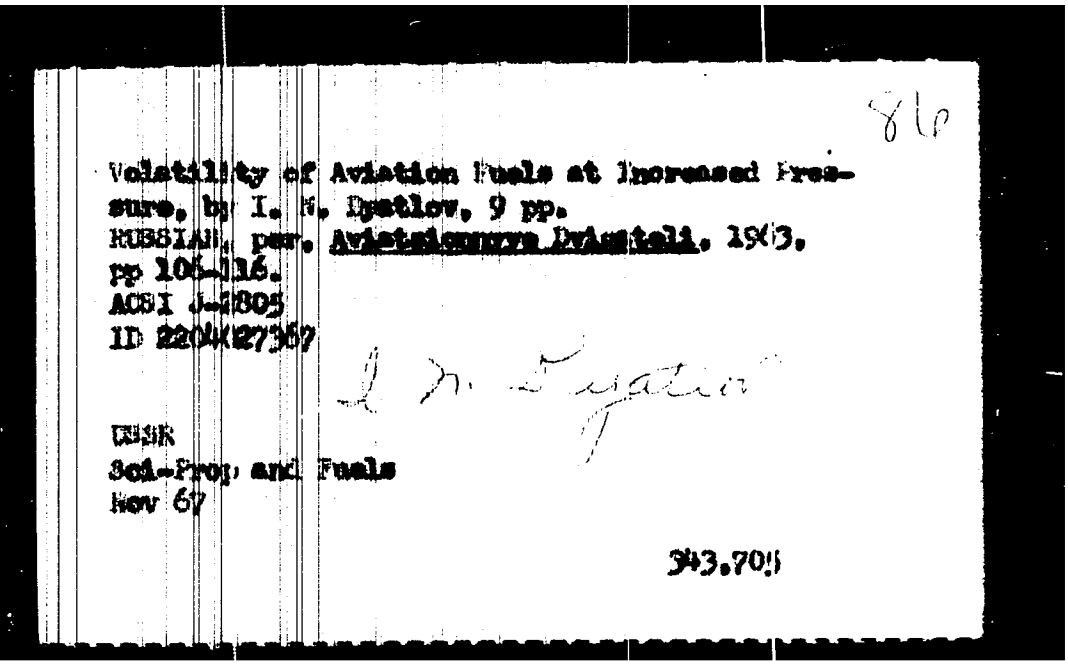

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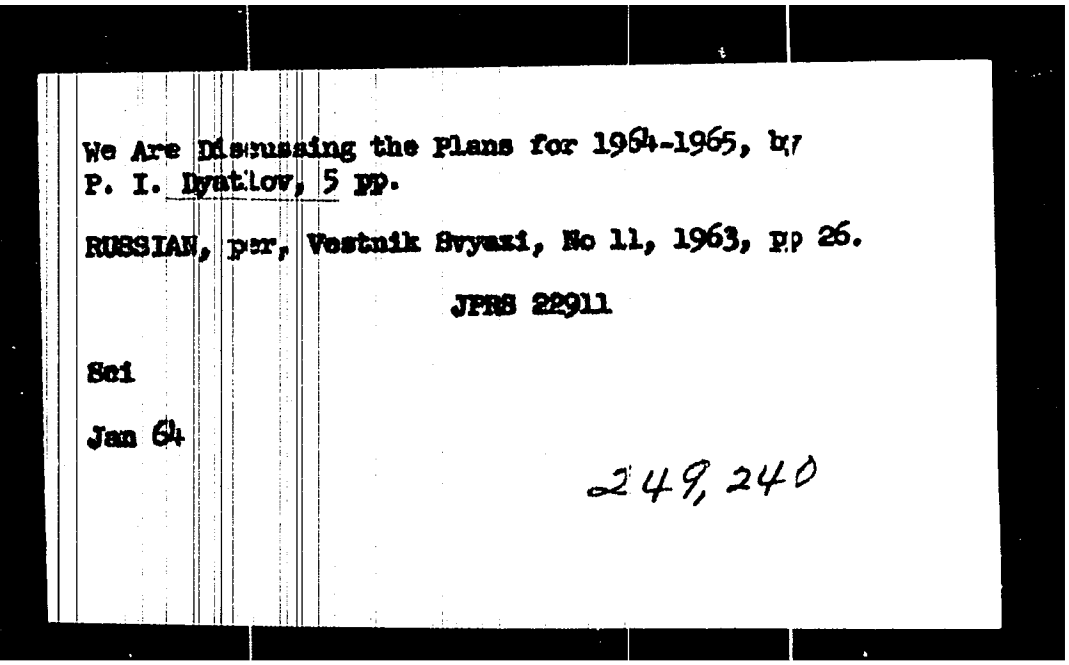

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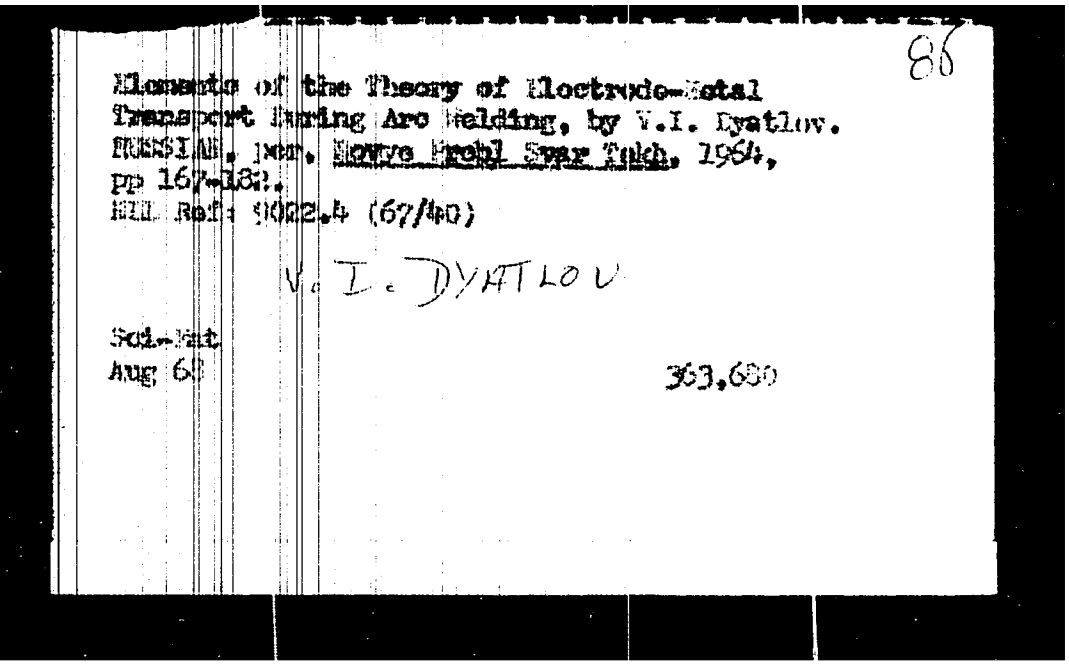

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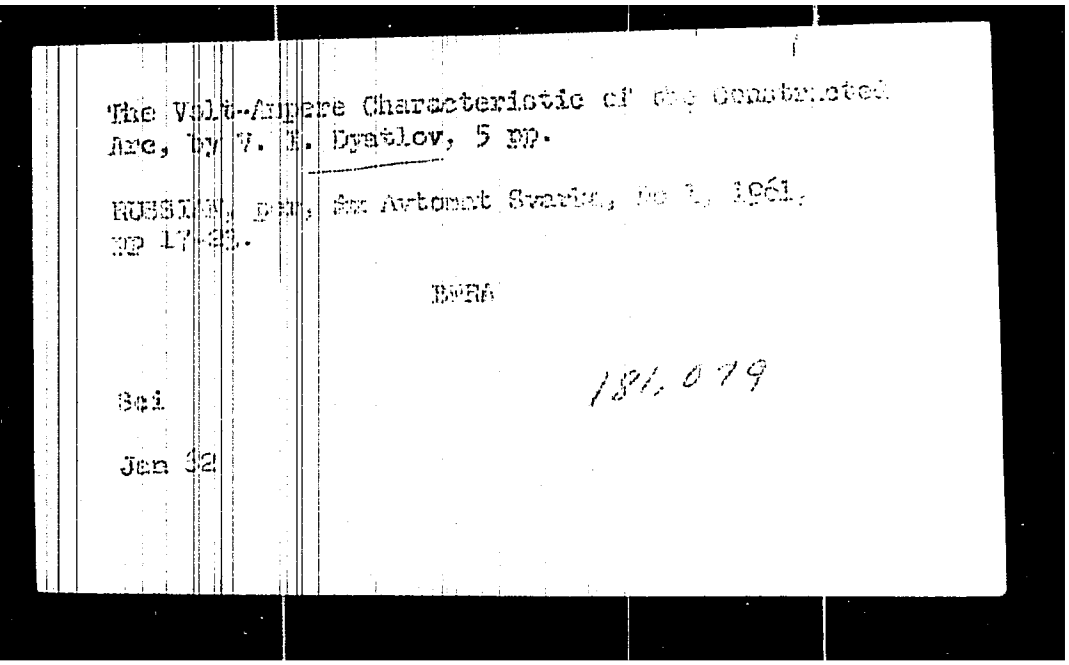

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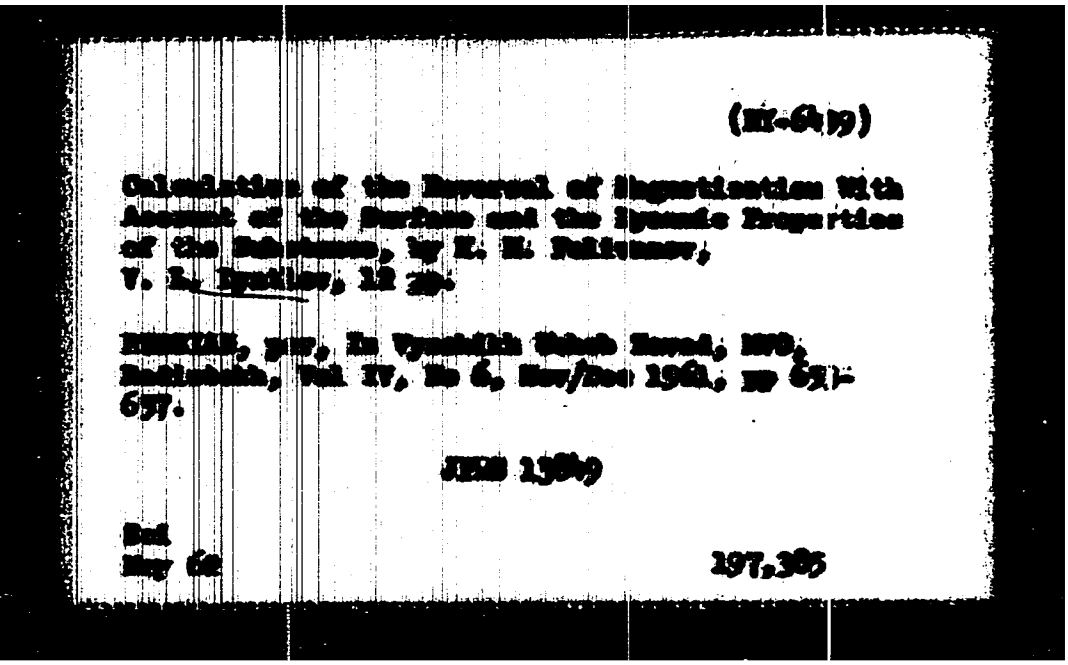

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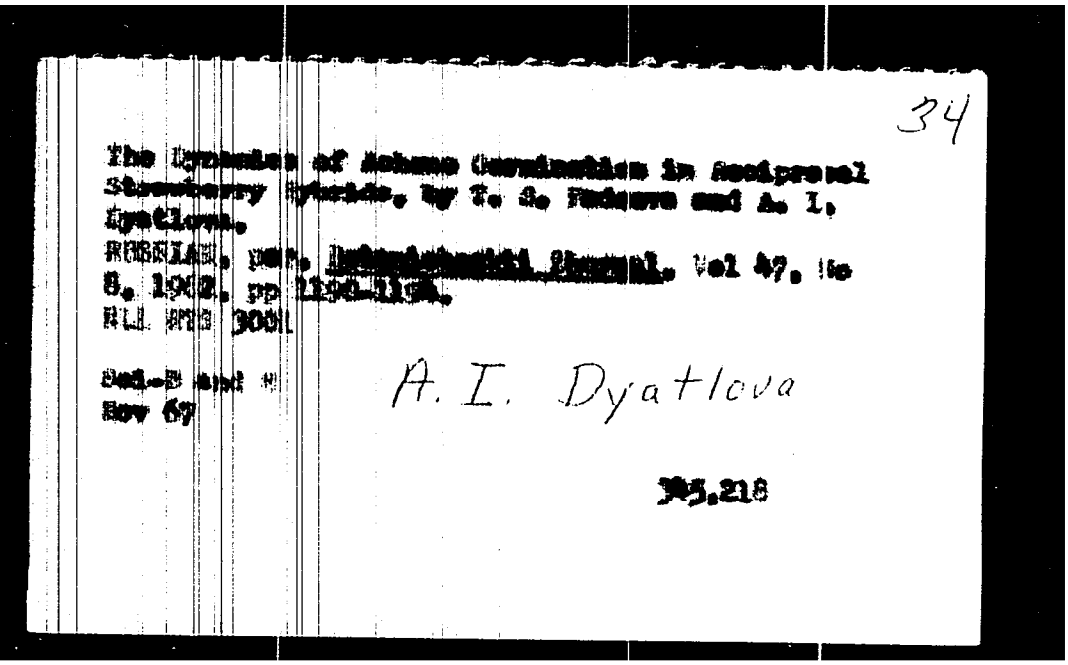

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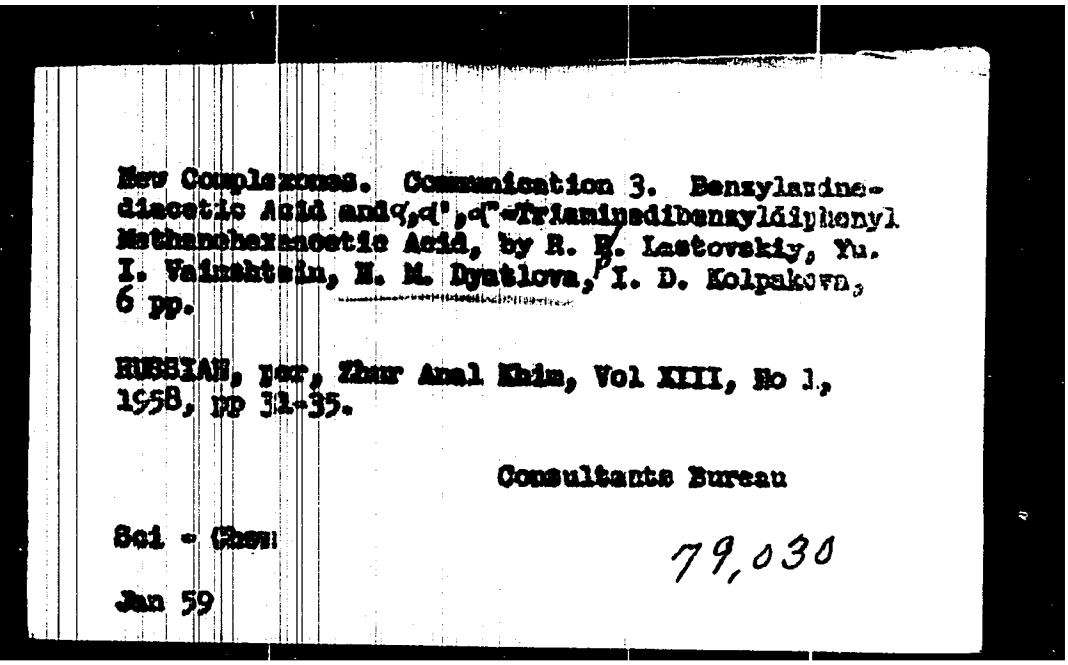

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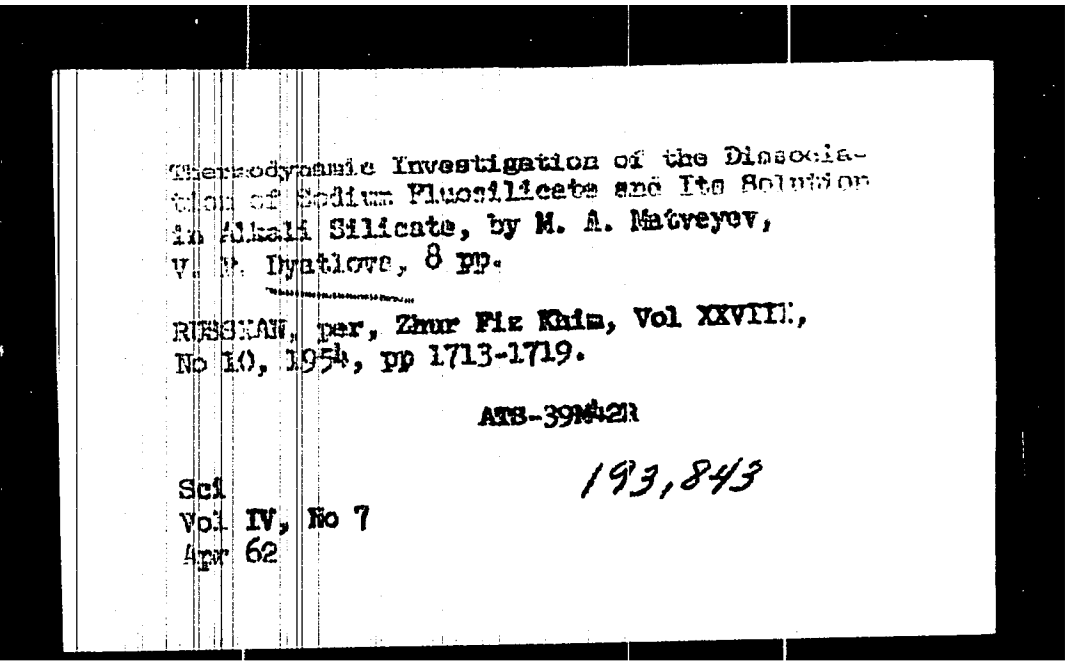

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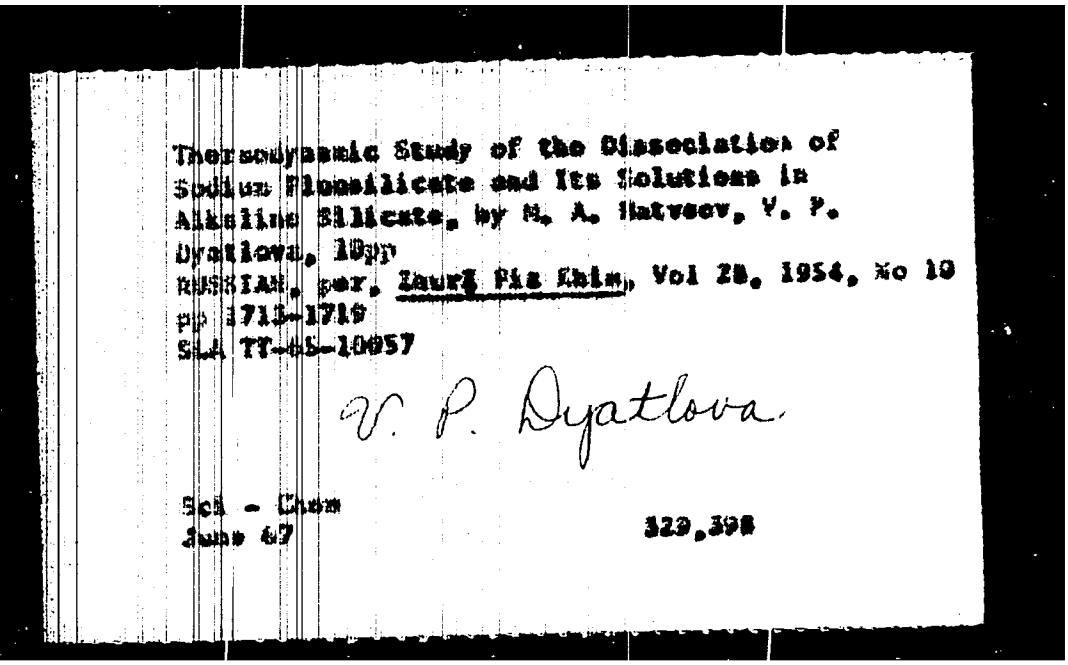

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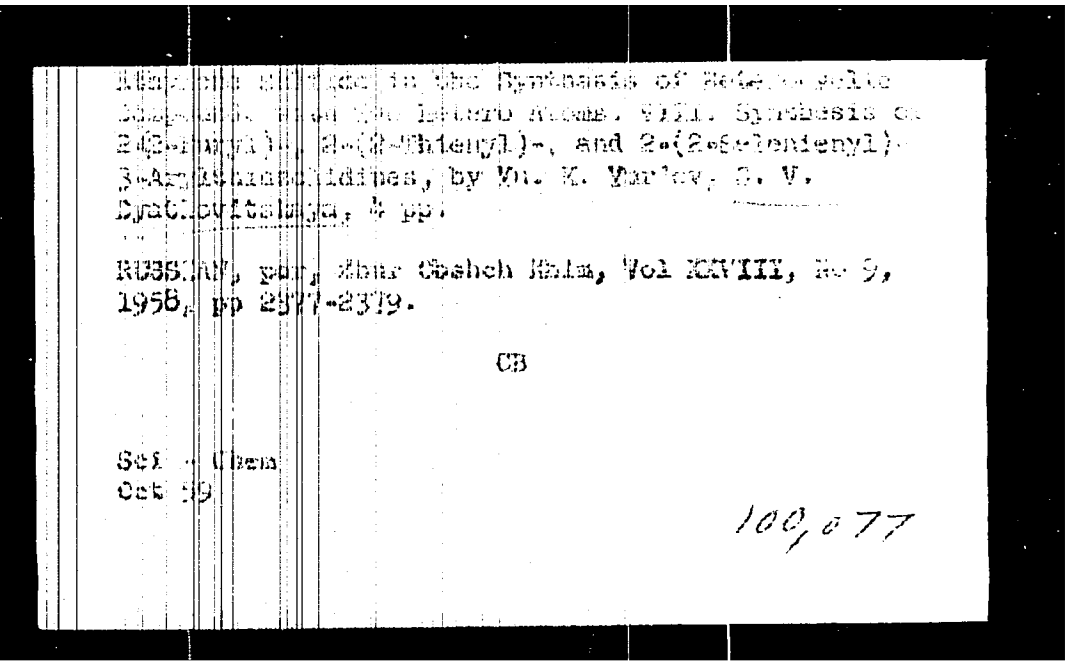

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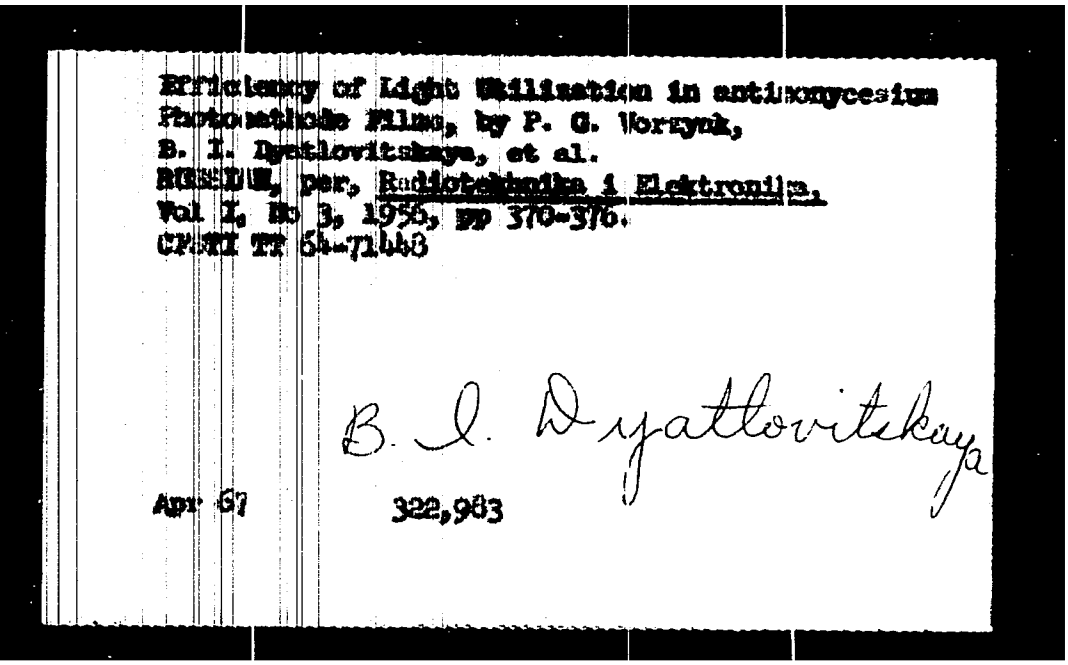

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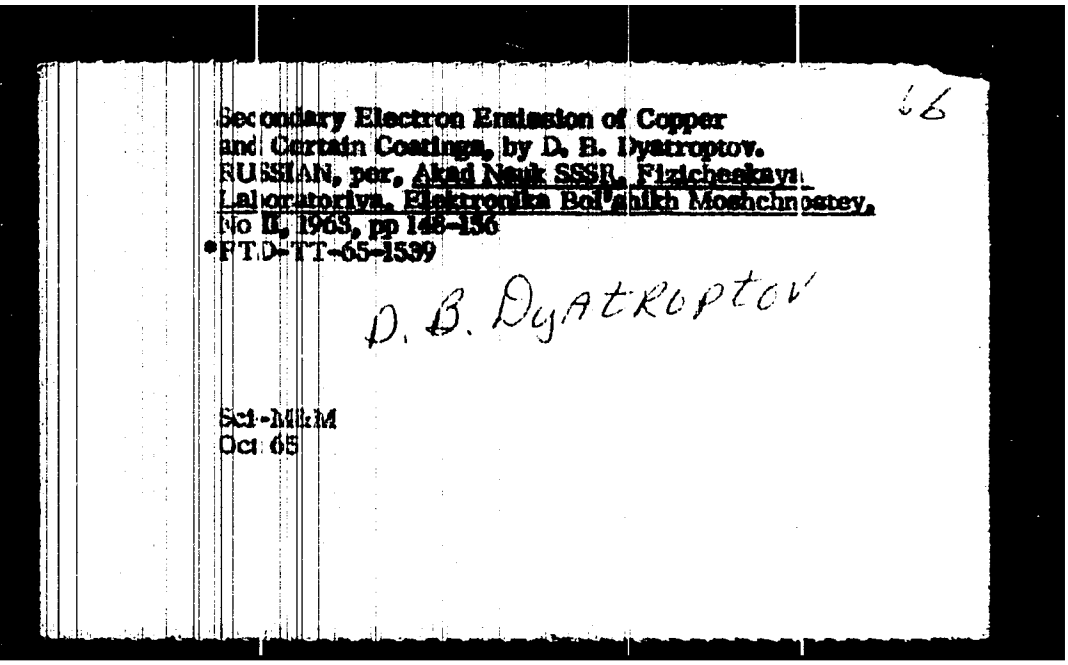

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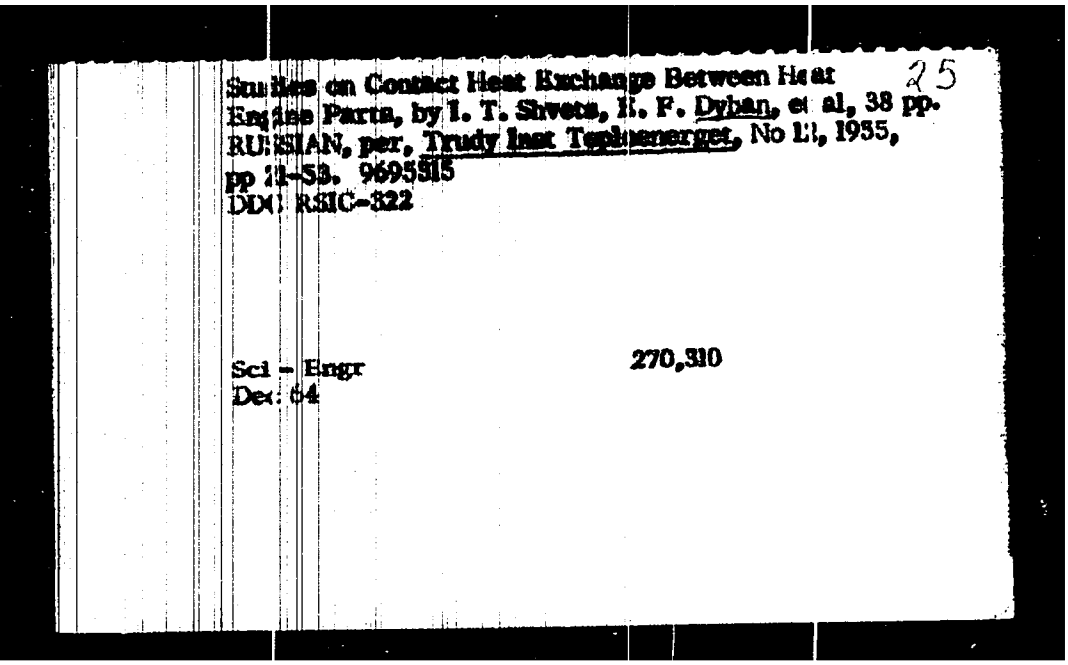

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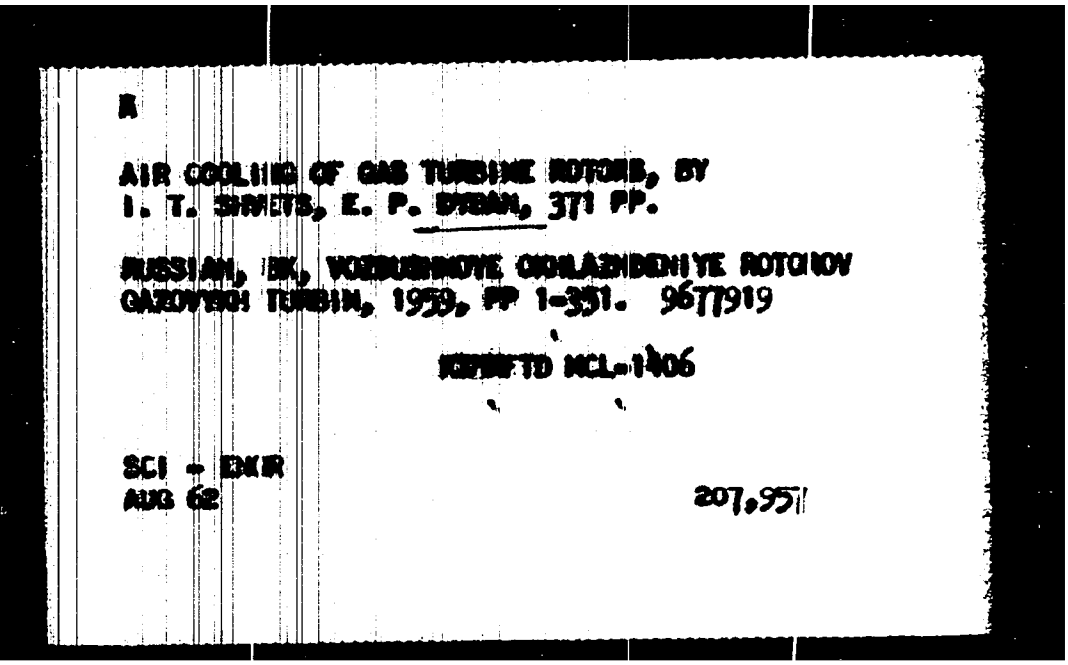

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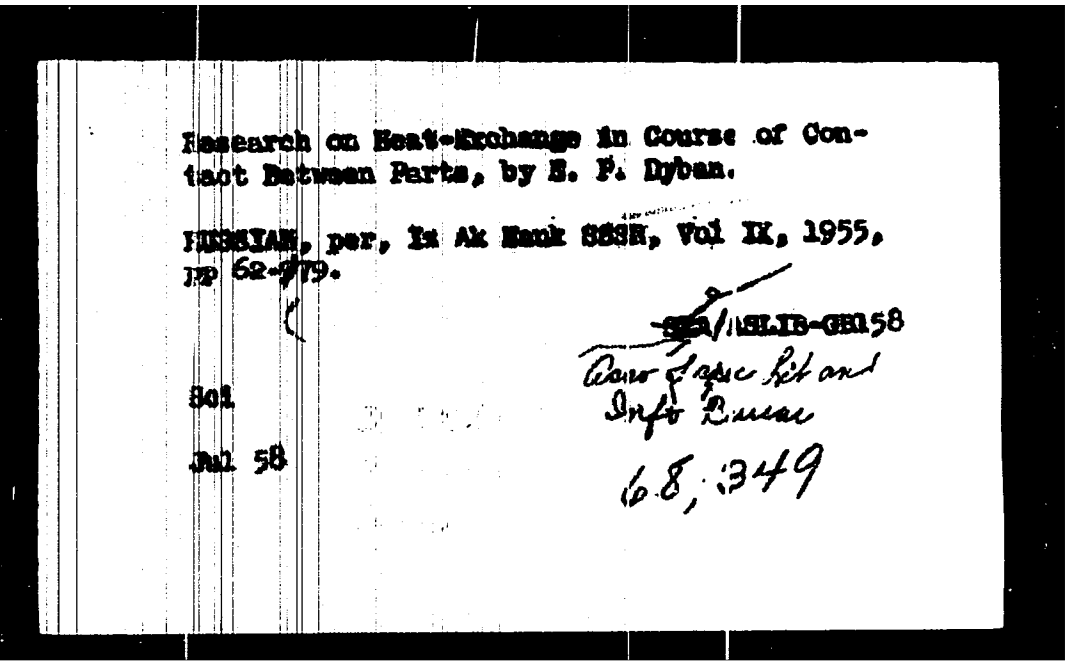

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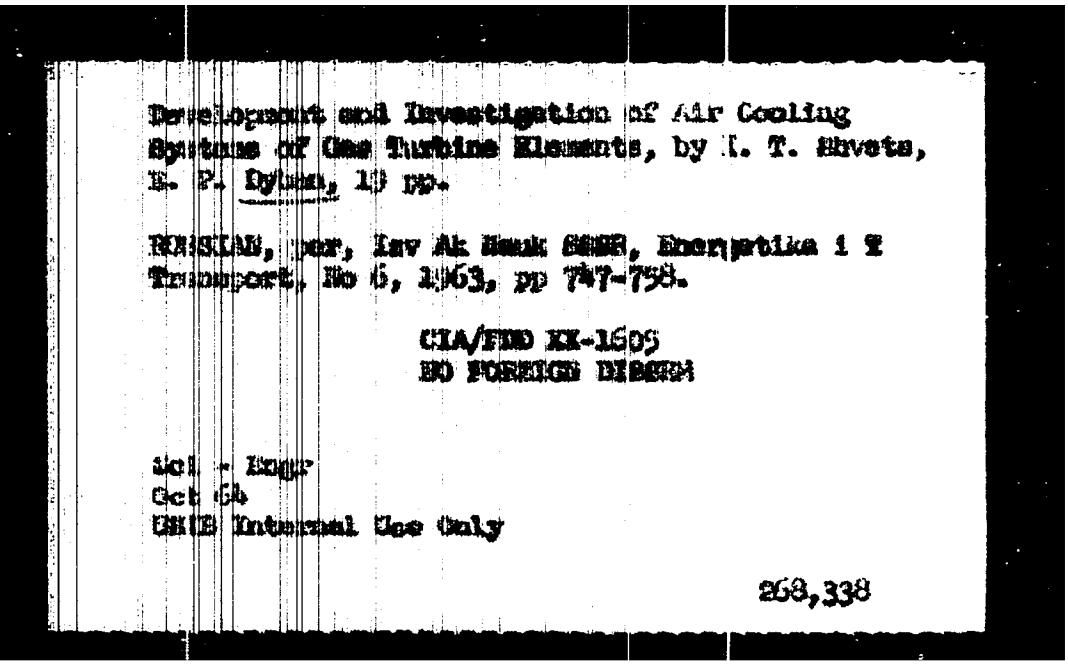

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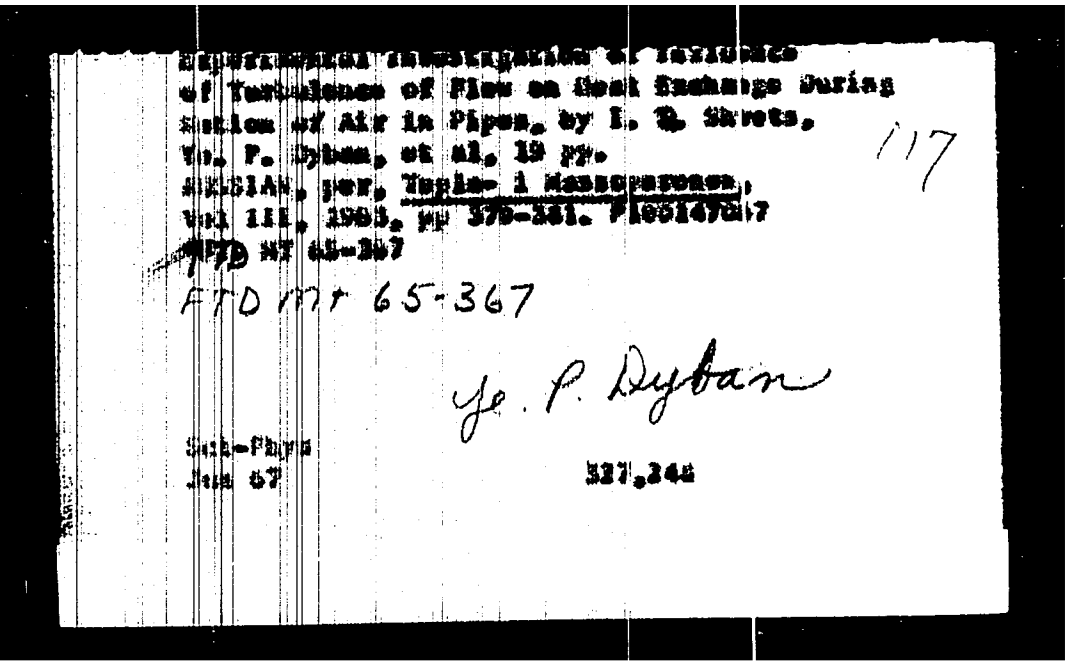

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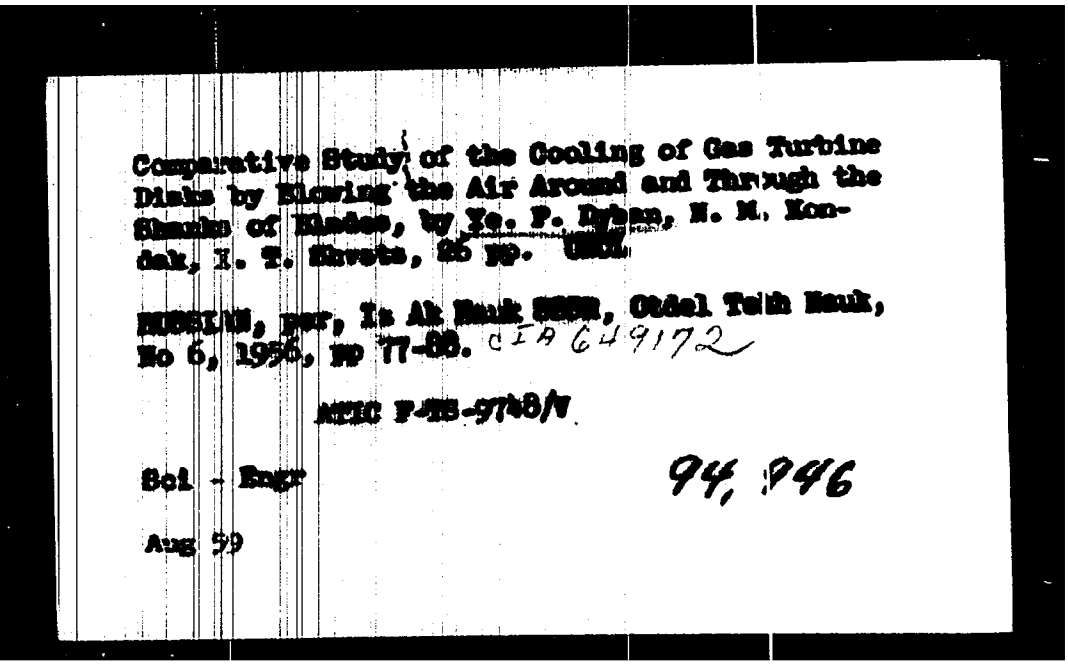

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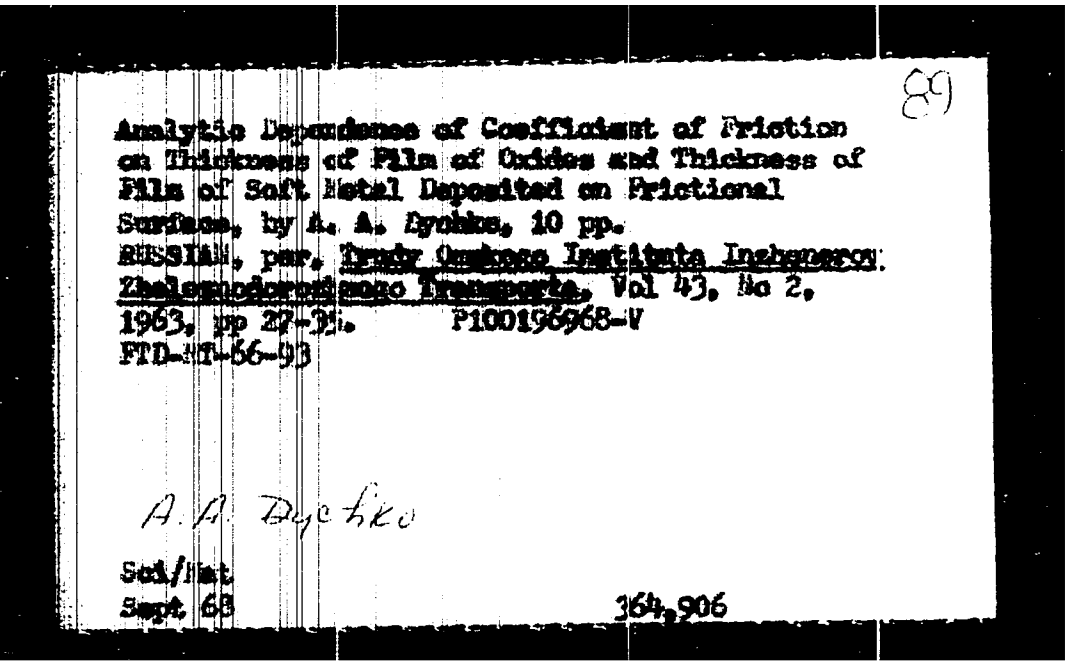

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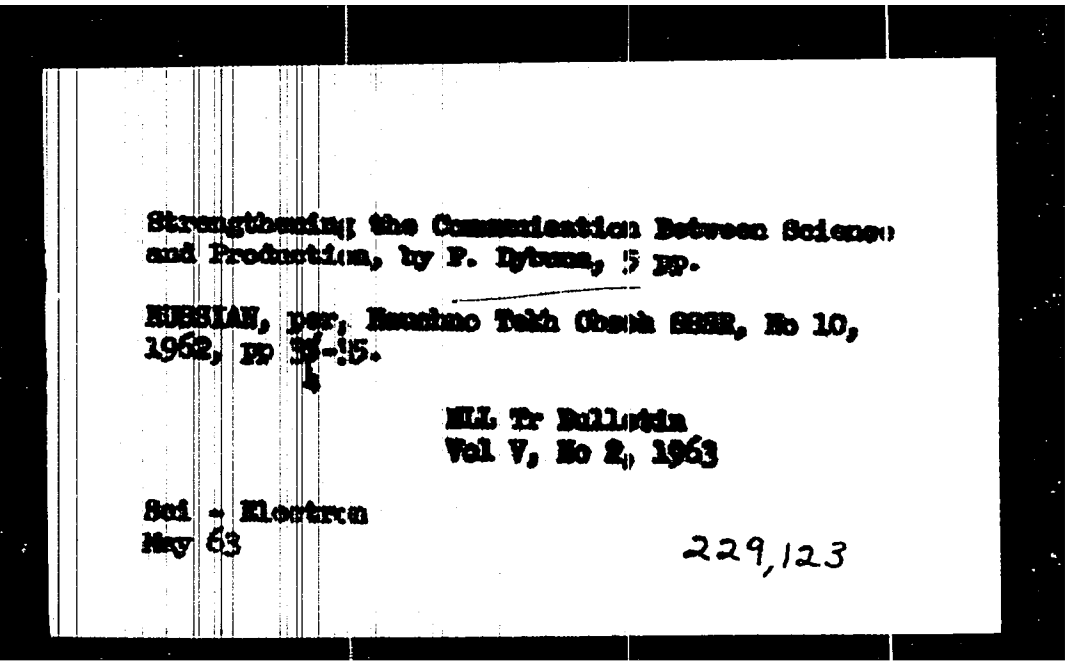

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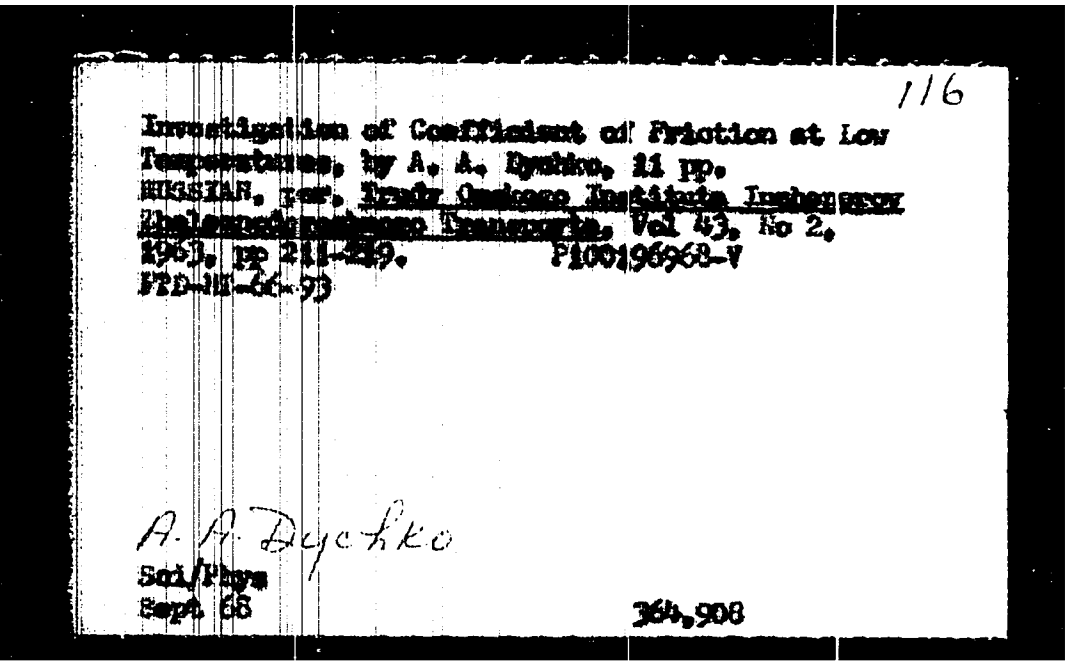

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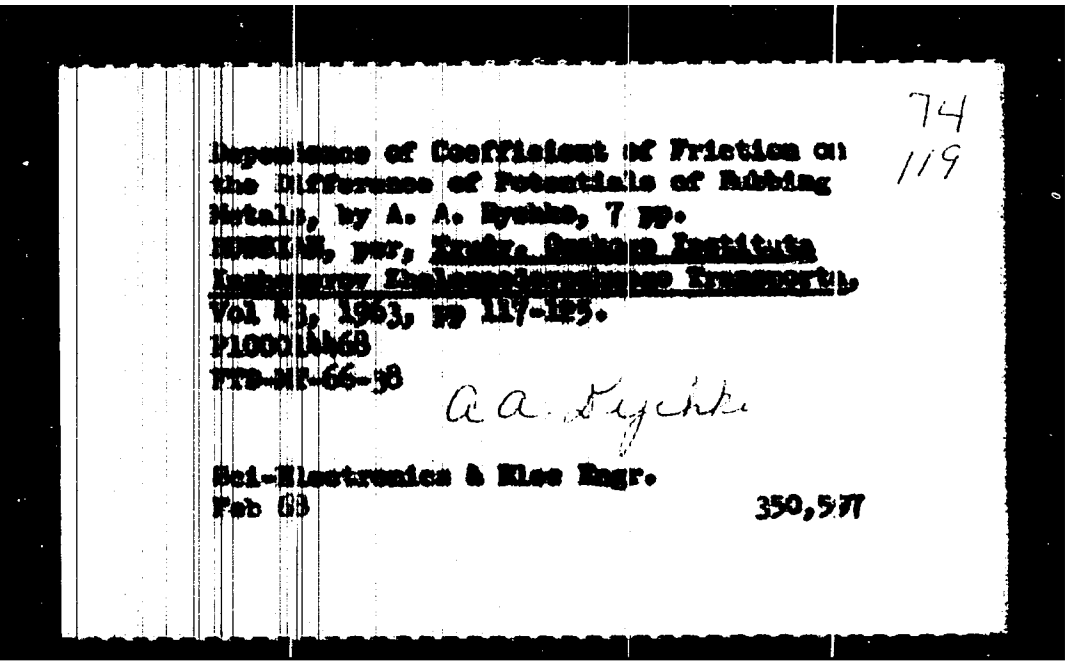

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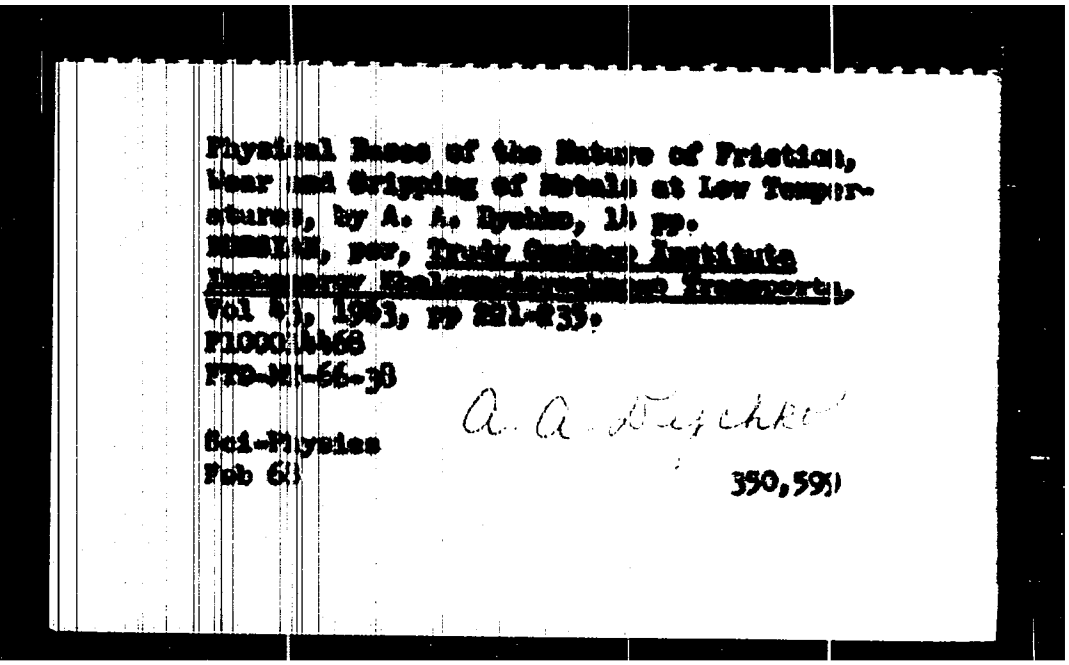

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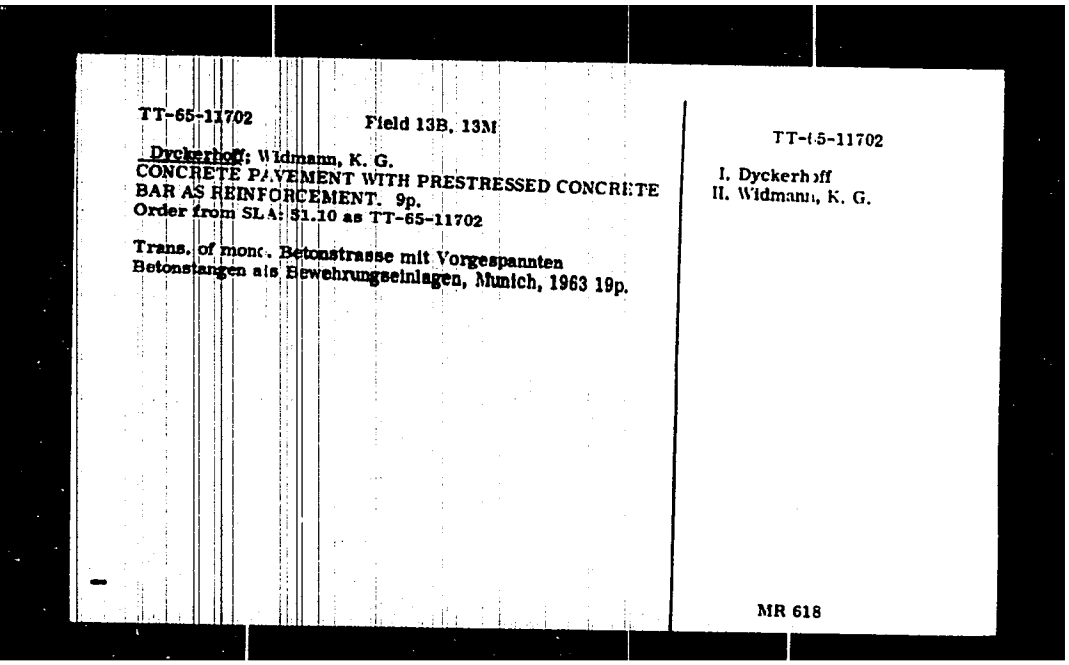

TT-65-11702 Field 13B, 13M

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CONCRETE PAVEMENT WITH PRESTRESSED CONCRETE BAR AS REINFORCEMENT. 9p.
Order from SLA: $1.10 as TT-65-11702

Trans. of monc. Betonstrasse mit Vorgespannten Betonstangen als Bewehrungseinlagen, Munich, 1963 19p.

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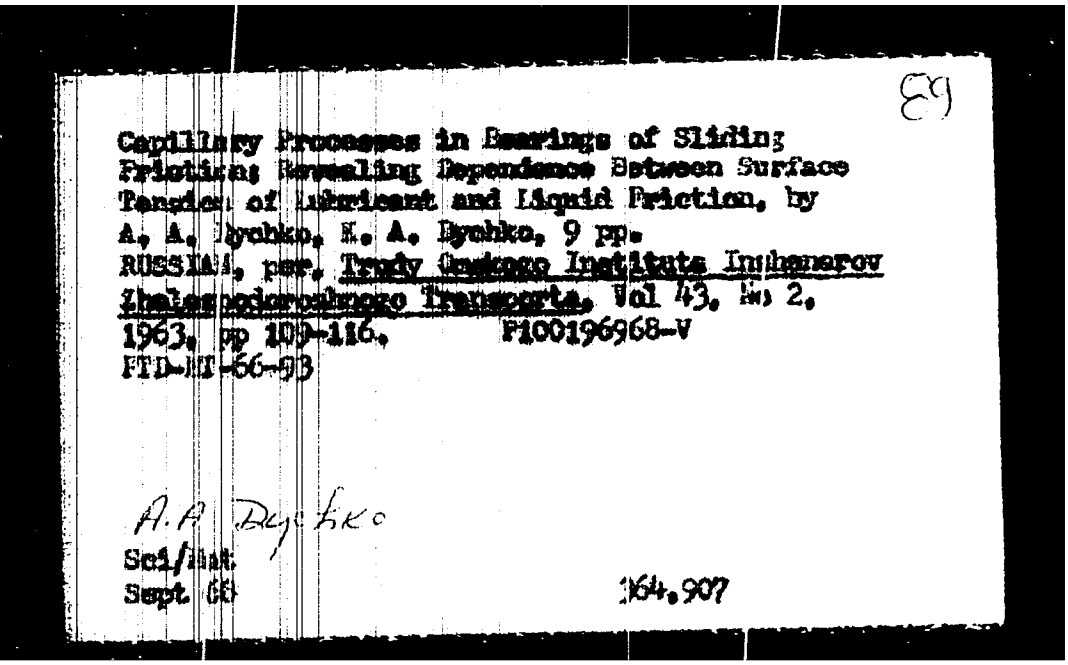

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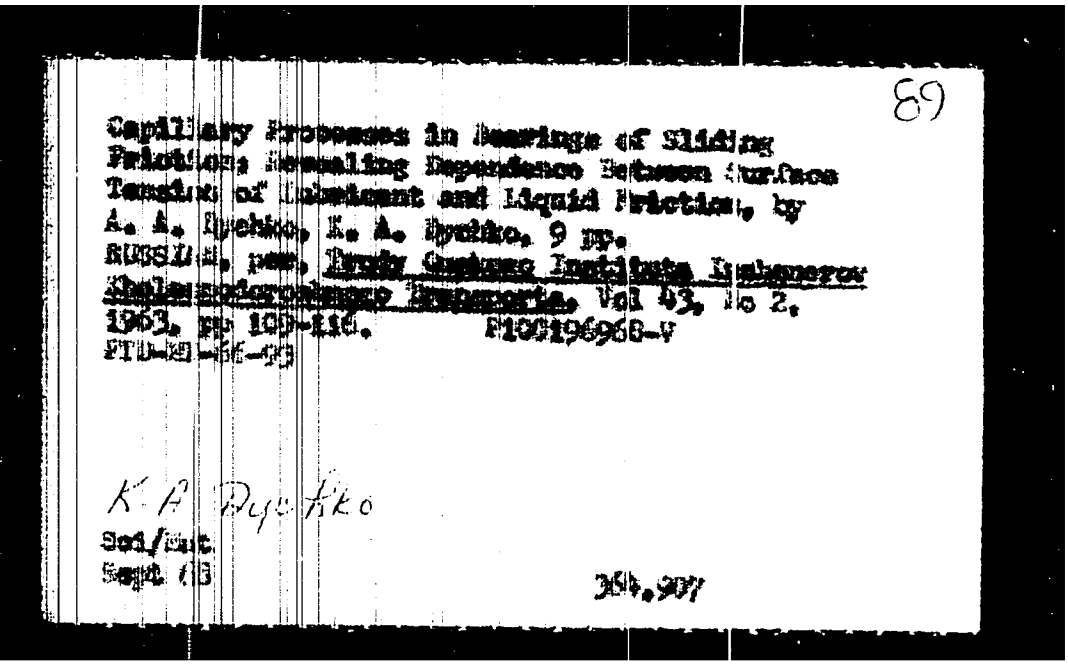

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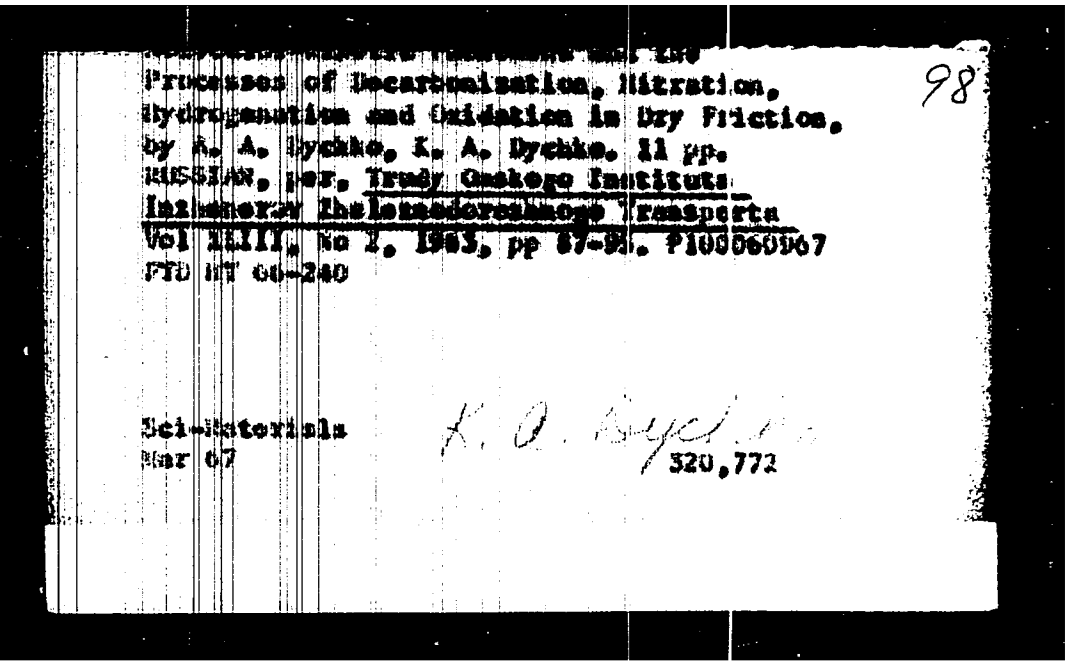

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Order from SLA SLA 62-10033
SLA TT-64-3619
Trans. of Farbe und Lack (West Germany) 1961, v. 67, no. 3, p. 148-153.

DESCRIPTORS: *Oils, *Alkyd resins, *Styrenes, Polymers, Fatty acids, Chemical reactions, Diels-Alder reactions, Polymerization, Temperature, Production.

The question is investigated of how far a certain reaction possibility is favored, depending on the type of inserted oil (conjugated-isolated oil) and depending also on the temperature at styrenation.

62-10033

I. Dyck, M.

206148

(Materials--Plastics, TT, v. 7 no. 9)

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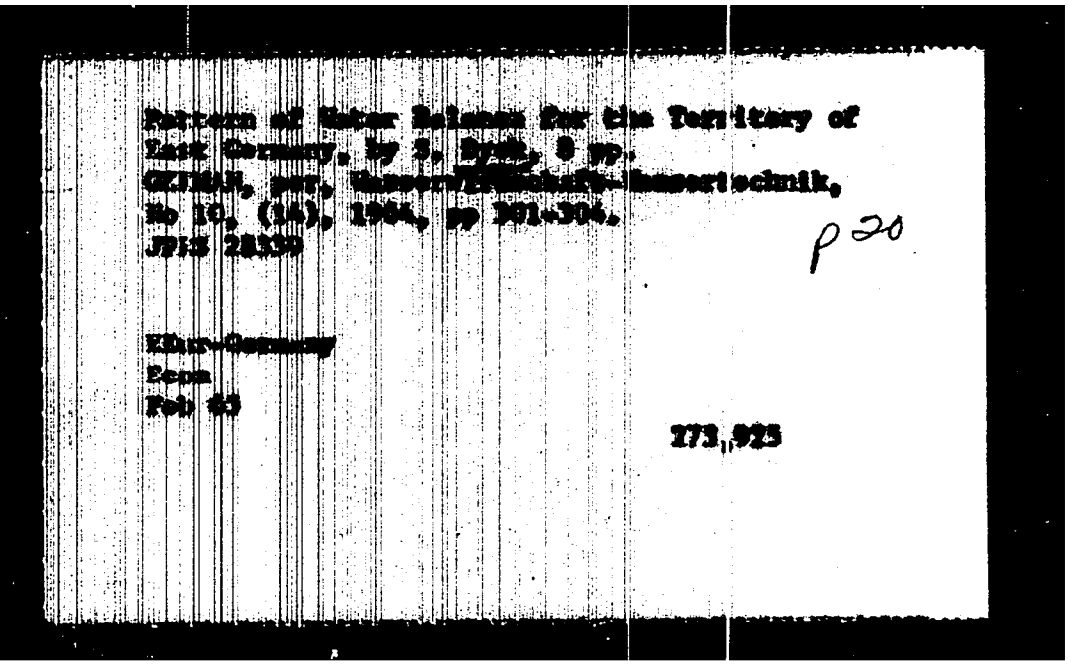

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Dyckerhoff, Walter.
PETROGRAPHY OF Al_2O_3 FUSED CEMENTS.
[20 Jan 55] 11p (figs omitted) 2 refs
Order from SLA $1.60 TT-64-14330

Trans. of Zement (Germany) v. 18, p. 386-388, 399-402.

DESCRIPTORS: *Cements, *Crystal structure, Fused materials, Aluminates, Calcium compounds, Silicates, Compressive properties, Aging (Materials), Chemical analysis

(Materials, TT, v. 11, no. 9)

TT-64-14330

1. Dyckerhoff, W.

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Dyckerhoff, Walker.
CLINKER INVESTIGATION. [11 Nov 27] 10p
Order from SLA $1.10 TT-64-14328

Trans. of Zement (Germany) 1927, v. 16, p. 731-[735].

DESCRIPTORS: *Cements, Chemical analysis, Calcium compounds, Silicon compounds, Dioxides, Silicates.

(Materials, TT, v. 11, no. 9)

TT-64-14328

1. Title: Clinker
1. Dyckerhoff, W.

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Dyckerhoff, Walter.
WHAT IS ALITE? NEW INVESTIGATION ON THE CONSTITUTION OF PORTLAND CEMENT CLINKER.
[5 Nov 24] 8p (figs omitted)
Order from SLA $1.10 TT-64-14329

Trans. of Zement (Germany) 1924, v. 13, p. 455-457, 467-470.

DESCRIPTORS: *Cements, Crystal structure, Calcium compounds, Silicates

(Materials, TT, v. 11, no. 9)

TT-64-14329

1. Title: Clinker cement
2. Title: Alite
I. Dyckerhoff, W.
II. Title: New...

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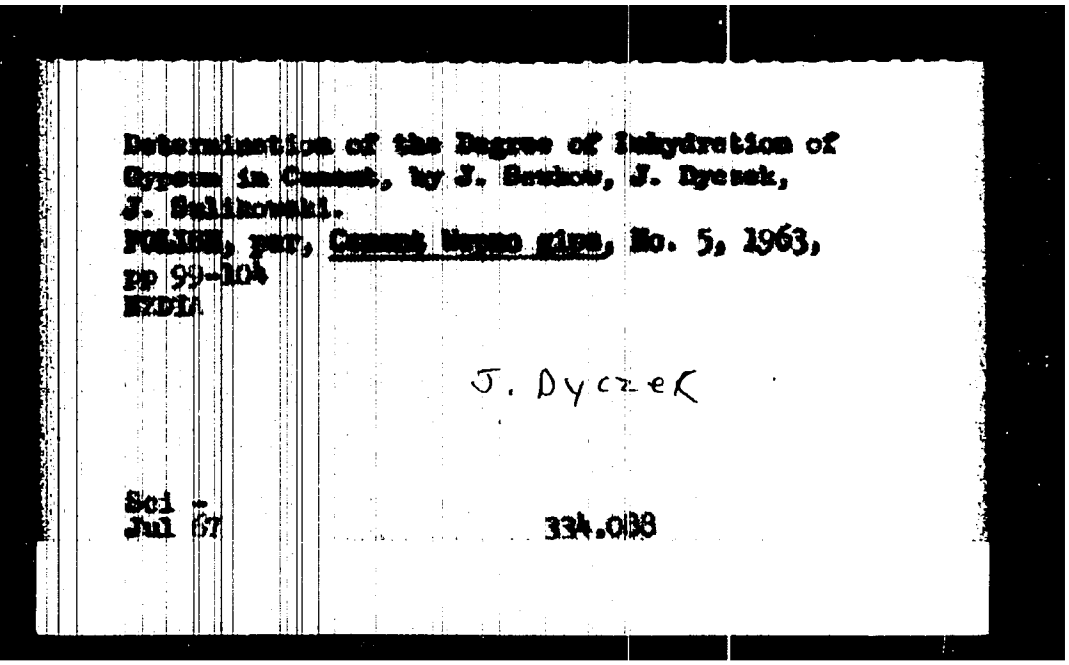

Determination of the Degree of Dehydration of Gypsum in Cement, by J. Bensko, J. Dyczek, J. Salikowski.
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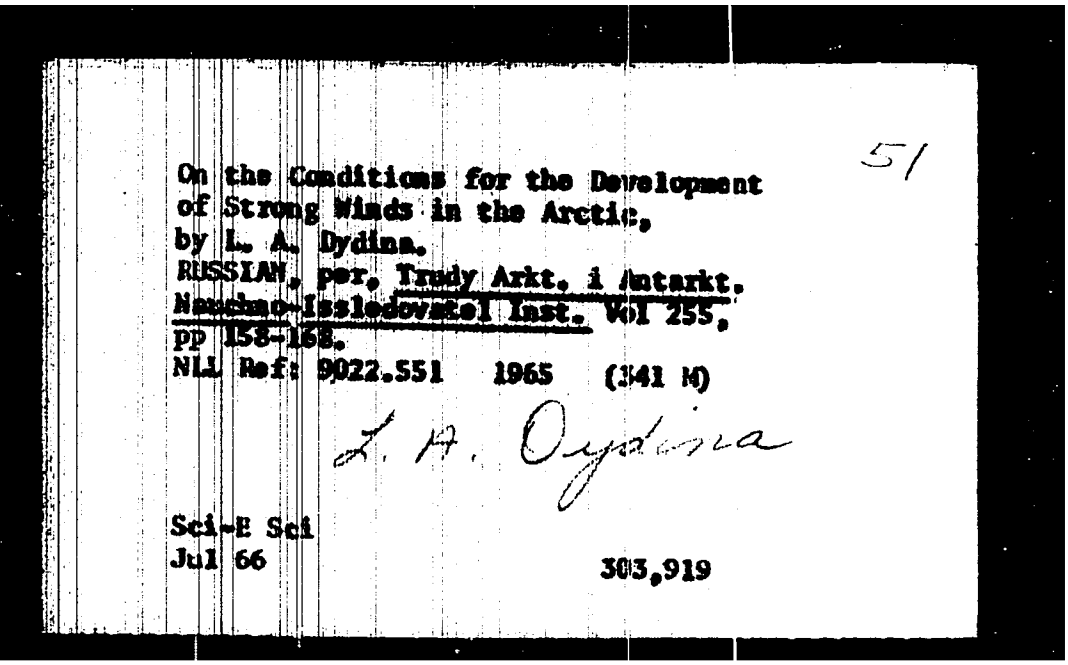

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On the Conditions for the Development of Strong Winds in the Arctic, by L. A. Dydina.
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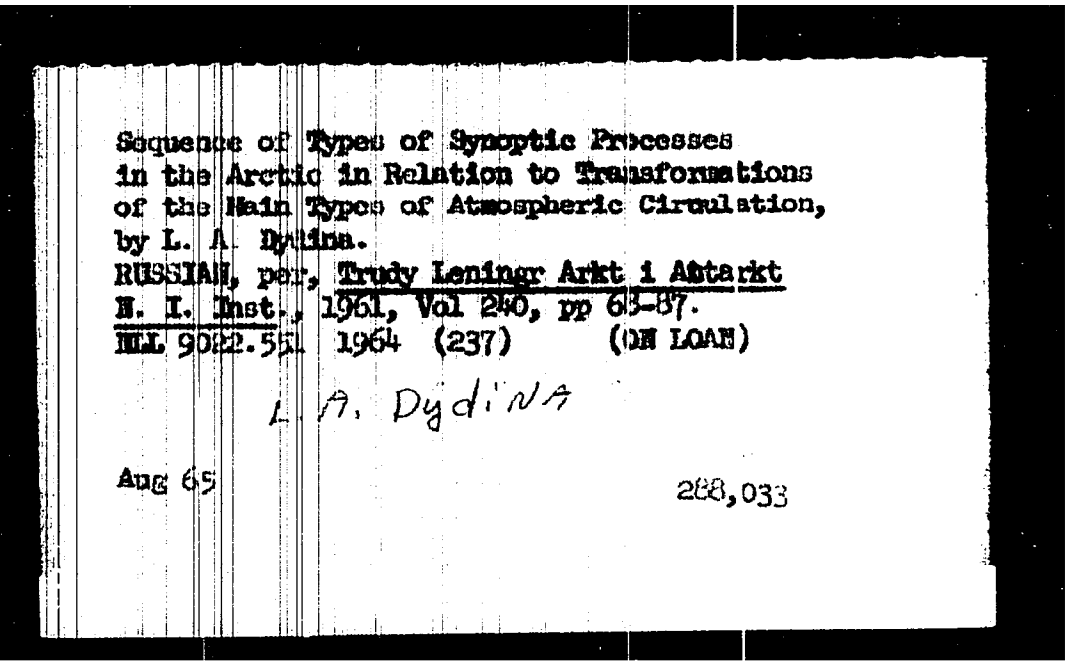

Sequence of Types of Synoptic Processes
in the Arctic in Relation to Transformations
of the Main Types of Atmospheric Circulation,
by L. A. Dydina.
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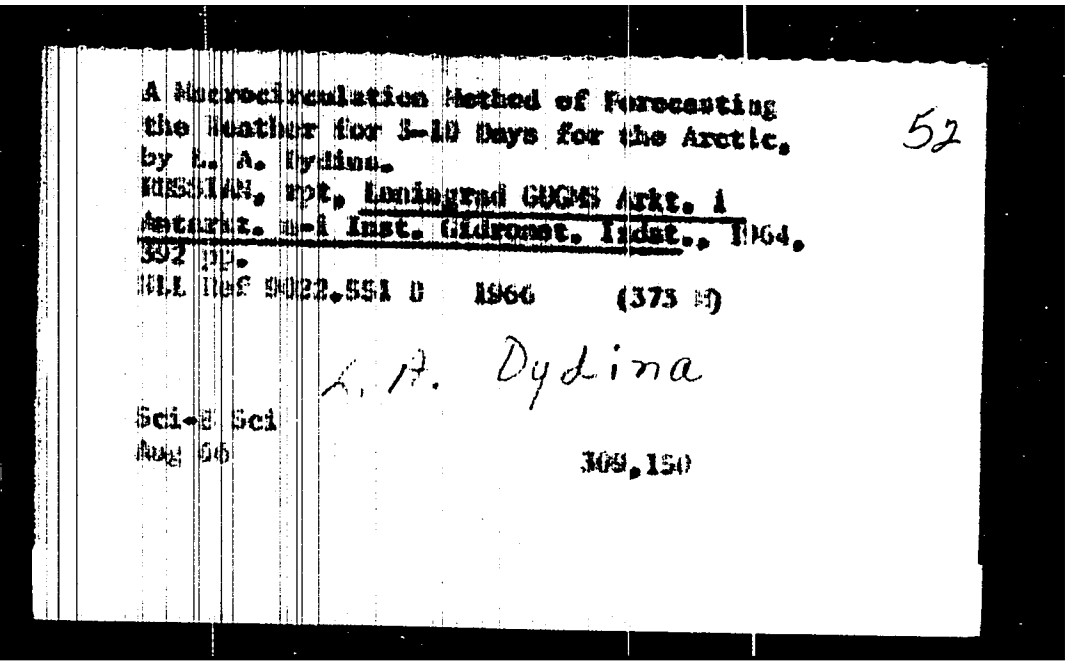

A Macrocirculation Method of Forecasting the Weather for 5-10 Days for the Arctic, by L. A. Dydina.
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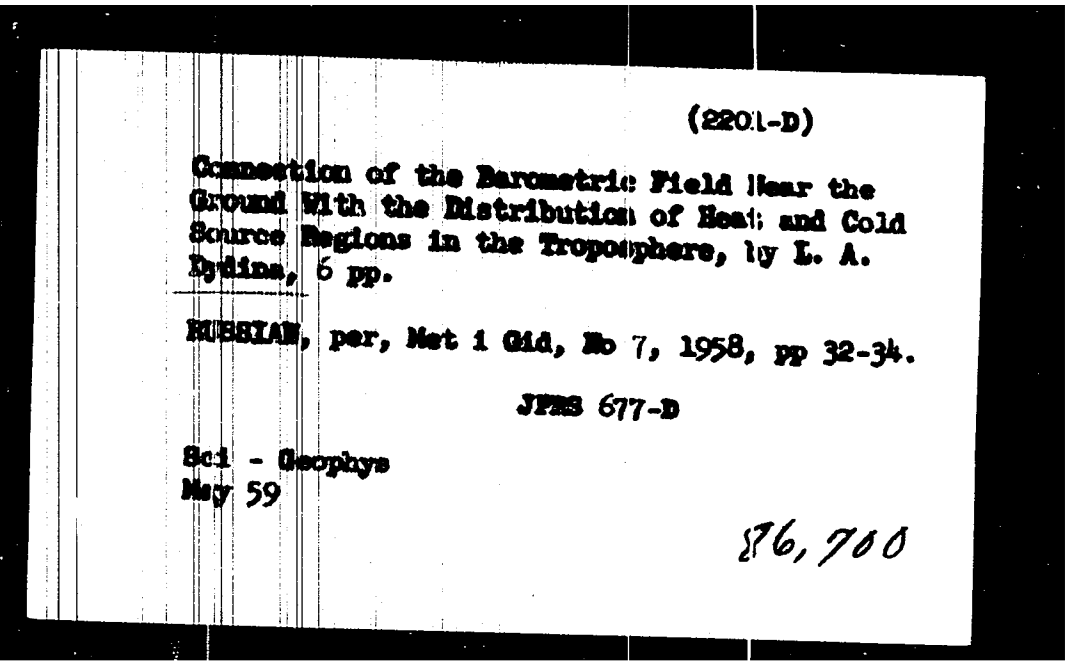

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Connection of the Barometric Field Near the Ground With the Distribution of Heat and Cold Source Regions in the Troposphere, by L. A. Rydins, 6 pp.

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Dye, Charles.
APPARATUS FOR MAKING GELATIN FIBERS OR TUBES. [1960] 2p.
Order from LC or SLA mi$1.80, ph$1.80 60-16433

Trans. of German patent 106, 293, Class 39, pat. from 26 Oct 1898, pub. 1 Nov 1899.

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1. Gelatins--Applications
2. Fibers--Production
I. Dye, C.
II. Patent (Germany) 106 293

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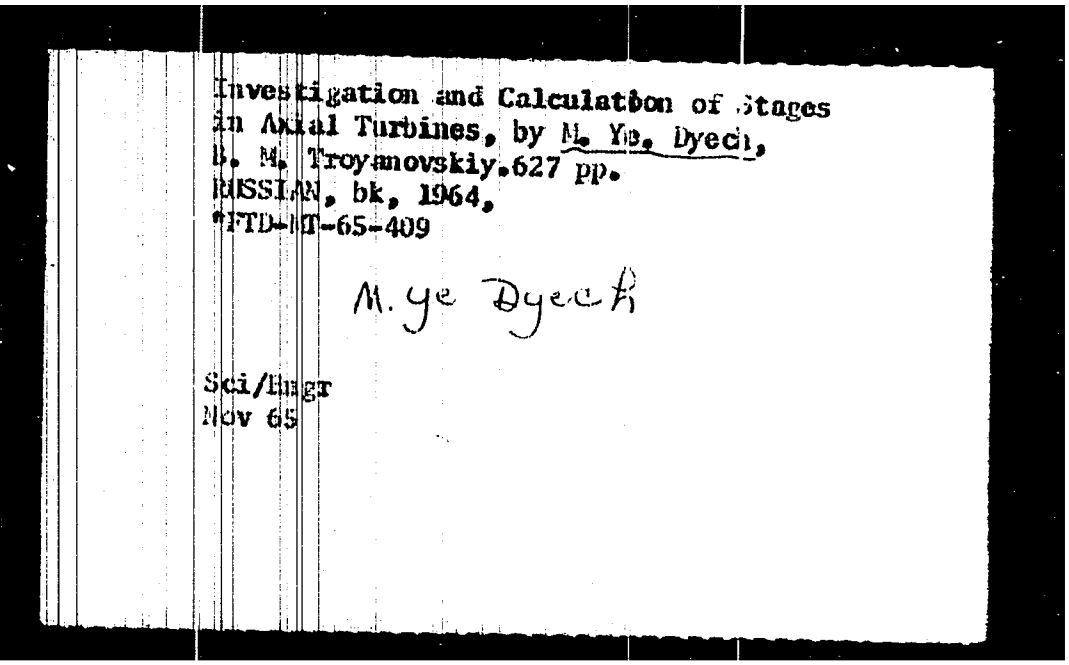

Investigation and Calculation of Stages
in Axial Turbines, by M. Ye. Dyech,
B. M. Troyanovskiy.627 pp.
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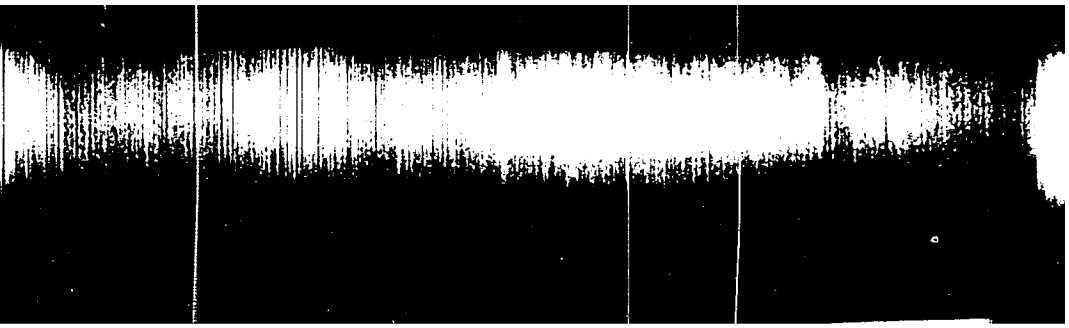

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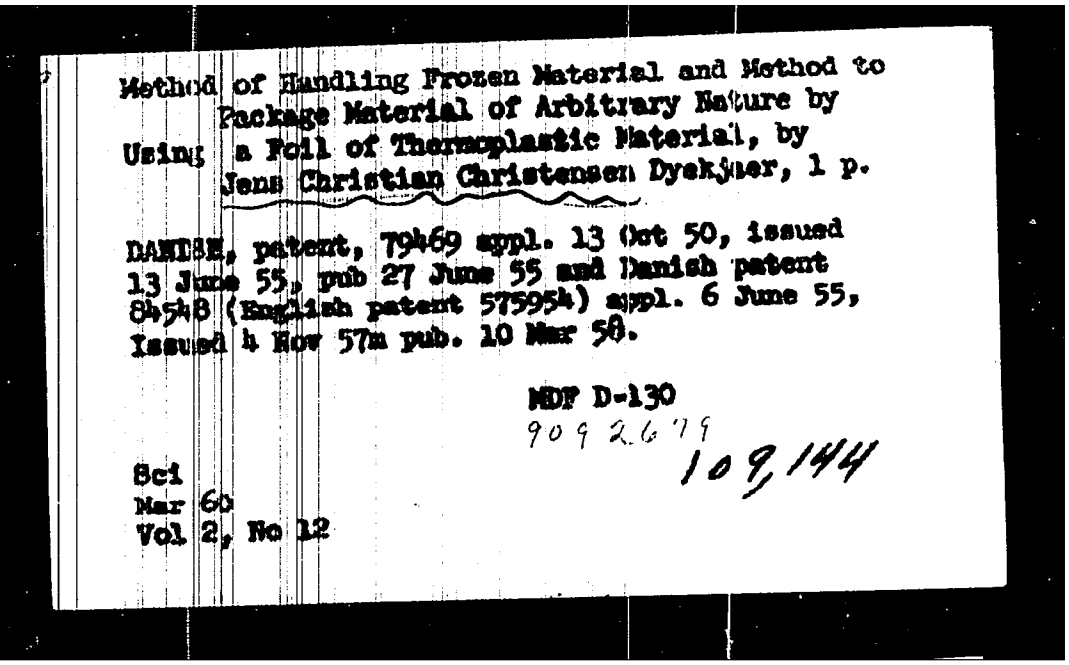

Method of Handling Frozen Material and Method to Package Material of Arbitrary Nature by Using a Foil of Thermoplastic Material, by Jens Christian Christensen Dyekjaer, 1 p.

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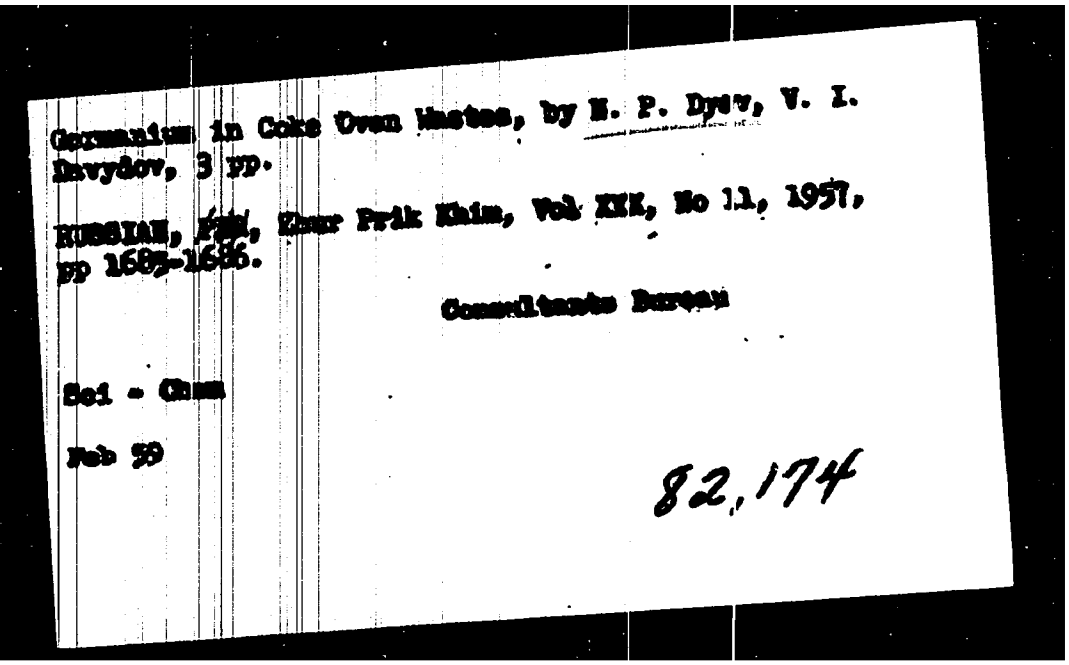

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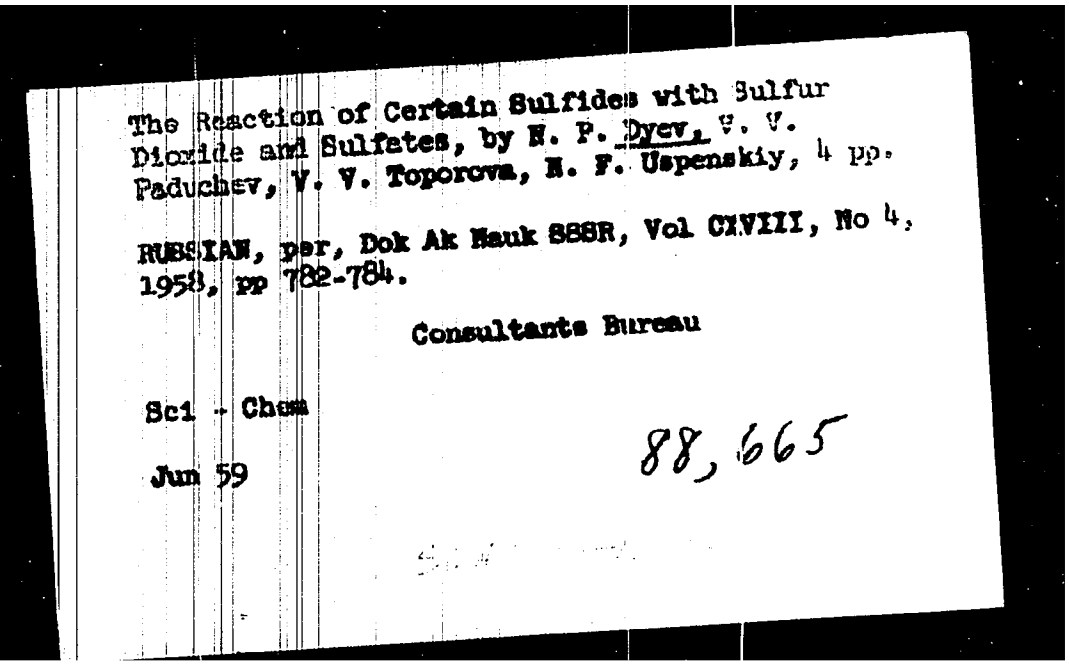

The Reaction of Certain Sulfides with Sulfur Dioxide and Sulfates, by N. P. Dyev, V. V. Paduchev, V. V. Toporova, N. F. Uspenskiy, 4 pp.

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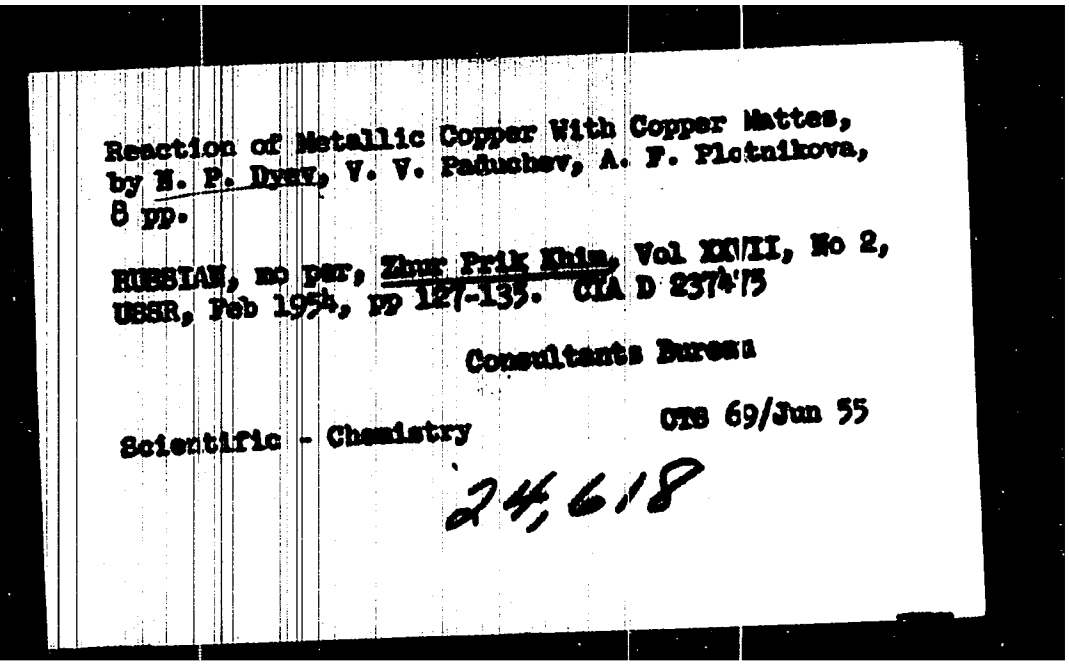

Reaction of Metallic Copper With Copper Mattes,
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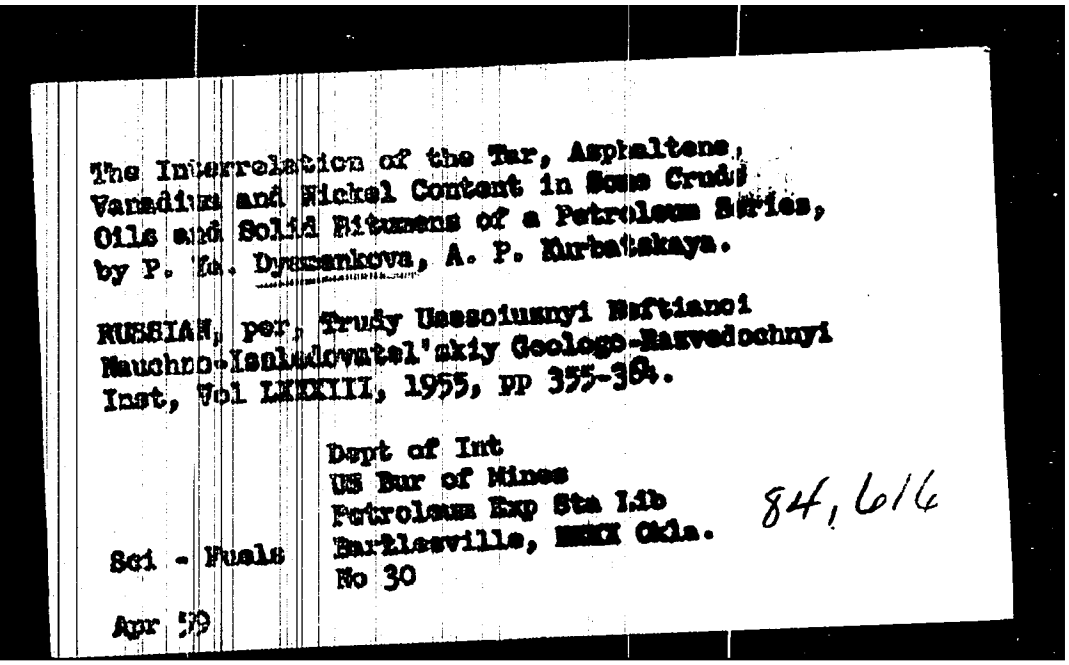

The Interrelation of the Tar, Asphaltene, Vanadium and Nickel Content in Some Crude Oils and Solid Bitumens of a Petroleum Series, by P. Ya. Dyakonkova, A. P. Kurbatskaya.

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Sci - Fuels

Apr 59

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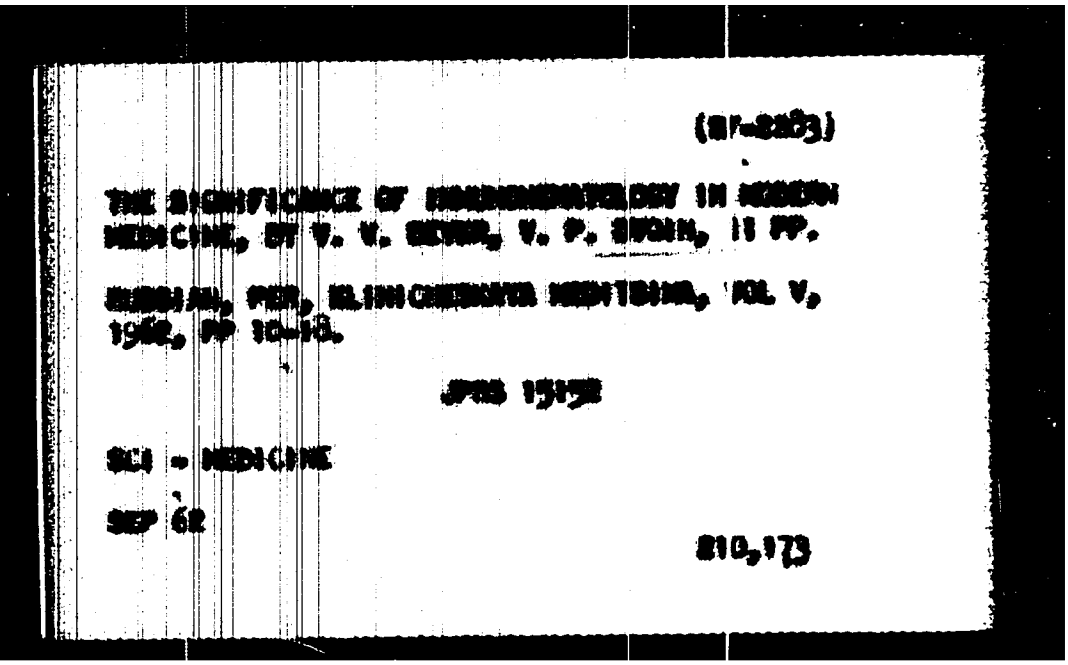

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THE SIGNIFICANCE OF [illegible] IN AVIATION MEDICINE, BY V. V. SEVER, V. P. SUSHA, 11 PP.

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